Clean Sweep Days at the Hecht Stores--Saturday Will Be By Long Odds the Most Important of Them All

Exquisitely Made Dresses of White Lingerie. \$3.90 Values to \$9.98. Delicate fabrics and exquisite touches of color give to these girlish frocks a charm that is unmistakable. Voiles and lingeries are the materials, gar-

nitured with laces, ribbons, chiffon and fine embroid-

eries. Sizes up to 20 years. Misses' and Girls'

Of heavy, serviceable white will, with collar, cuffs and tle of blue and red; very obby and becoming.

Girls' 2-Piece 49C Middy Suits. The suit consists of regula-

tion middy and pleated skirt. All white linene, with collar and cuffs, trimmed with blue. Sizes 6 to 14 years.

Misses' \$24.50 Imported Eponge Elegantly made and trimmed; Balkan coats and draped skirts; 14 to 18 years.

Misses' Country Club Norfolk Coats . . . Of white wide-wale pique, with silk tie and self-lt. Very smart and becoming and a big value. \$2.98 value. Sizes up to 20 years.

Giris' Dresses, of wide all-over white embroidery with deep flounces; sizes 6 to 14 years. Value, \$1.09 Children's Dresses, of percale, gingham, cham-Children's 40c Dresses, of dark percale and gingham; neatly trimmed; sizes 2 to 6 years. 19c



Children's 25c 15c (Like Picture.) Of checked gingham, in shades of pink and blue. Finished with a tiny breast pocket and self belt. Also plain colors.

-Second Floor.

INFANTS' LONG AND SHORT SLIPS, with dainty embroidery yoke and ruffle trimming. 35c value 23c LAWN CAPS, tucked and trimmed with lace; many embroidered and stitch- 17c

Cool, Feather- Weight Lawn 121/2C Kimonos .

Short "butterfly" styles of dainty colored flowered lawn. Nicely made and finished. They'll make you forget the

heat. (Limit, two to each customer.)

Percale House Dresses. 63C

At the "bargainly" price of 63c we are offering good House Dresses of fine percale. There are low-neck styles with three-quarter sleeves. Sizes 36 to 44.

Women's \$10 to \$15 \$2.89 Trimmed Hats.

The balance our midsummer models, all up-to-the-minute styles, artistically trimmed with fancy ostrich, flowers, ribbons, etc. One would hardly expect to buy such beautiful hats for so little, but it's clearance time here, and we can't afford to carry them over. -Third Floor

Odds & Ends of Silks, 12½C Ribbons, etc., Yd. . . 12½C

The woman who delights in fixing up her own hat will find this table full of little treasures. There are malines and chiffons in a vast assortment of colors, worth 39c to 98c a yard: ribbons from 3 to 6 inches wide, of all-silk taffeta; also satin-back, worth 49c to 98c.

\$2.25 Fiber Suit Cases, \$1.29

Large size, with brassed trimmings. Imitation leather surface. Guaranteed waterproof

85.00 Leather Traveling \$3.00 Fiber Suit \$1.69 inch size....... \$2.89 \$5.00 Canvas - covered \$5.00 Leather Suit Cases Trunks, with strong metal

Bathing Suits Way Down

Women's \$3
Blue Serge \$2.49
Bathing Suits...

Splendidly made with collar and cuffs of fast color red galatea. Full cut and comfortable bloomers.

Women's \$3
82.49
Beach Cloth Bathing \$1.98
Suits
Nicely made and designed. Finished with braid around square cut neck. Full cut bloomers.—Second Floor.

Hams, Fancy Lean, Sugar-

Bacon, Bonelss Strips, 2½ to 4	Milk, Van Camp's, tall tin
Painter, 40c bot- tle	Breoms, 4 196
10-lb. cotton 48c	Peanut Butter, 35c 23c

Any Boys' Wash Suit 95C Sold up to \$3.00, now

They're mighty easy to wash and besides, the youngsters like them-they're so cool and comfortable. Beach, military and kimono styles, of rep, galatea, linen, chambray, madras and percales. White and colors. Sizes 21/2 to 10 years.

Boys' Cloth Suits
Double-Breasted Styles.

The suits in this special lot offer no end of a choice in fabrics and colors, a feature that mothers shouldn't overlook; knicker-bocker pants; sizes 7, 8, 9, 10, 10 and 17 years only; many suits worth \$7.00.

—Fourth Floor.

Boys' \$3.00 \$1.85 Cloth Suits.. A good, serviceable suit for everyday wear. Material is cheviot in various fancy mixtures. Sizes 7 to 15 years. -Fourth Floor.

Boys' 50c Khaki 38C Pants Knicker style, of heavy quality tan khaki. Belt loops. Sizes 5 to 15 years.

—Fourth Floor.

Boys' Cloth 44C Children's Pants, now.... All-wool cheviots; knicker style; 5, 6, 11 and 15 year Overalls, 16c (Like Picture) Of tan, khaki and blue denim. In all sizes.

Limit, two to

each customer.
—Fourth Floor.

Children's 75c 38c Straw Hats..... Sailor and Jack Horner styles; ribbon trimmed. -Fourth Floor.

Men's \$4 and \$5 "Foot C? 10 Model" Low Shoes . . DZ.45

These shoes will not be carried into next season, hence the extraordinarily low price. Every pair is perfect and this season's styles-forty of them in all sizes. Leathers are white nubuck, Russia calf, dull velour and patent colt. Drop toe, hi-toe and straight toe styles.

"Hard Wear" Low Shoes \$1 79 for Boys & Little Gents.

Every pair Goodyear sewed; all sizes in patent colt, Russia calf and dull velour.

A Most Convenient Thing--An Account at

"FASHION CLOTHES" From Rochester, N. Y Schloss "Baltimore Clothes" L. Grief & Bro., Etc.



All \$2.50 Trousers ... \$1.50 All \$3.00 and \$3.50 Trousers.....\$2.65

All \$4 & \$5 Trousers. .\$3.65 All \$6.00 and \$6.50 Trousers \$4.65 Double and single breasted styles. Also 2 and 3 button English models. Tans, light and dark grays, blue self stripes and black and white club checks. All \$30.00 to \$35.00 Suits \$22.65

The best in the house-English and conservative styles Beautiful imported and domestic fabrics. All \$17.50 to \$30 Norfolk Suits. \$14.65 Including many suits of "Fashion Clothes" from Rosenberg Bros. & Co. Blue serges, fancy mixtures, black and white

All \$12.50 Palm Beach Suits. \$8.50 Many made of silk poplin. Beautifully tailored and perfect

The easiest terms of payment can be arranged. so why not make your selection tomorrow from the best makers the world produces.

Choose Any Man's Straw Hat in the House, Formerly Priced Up to \$3. Many Imported Straws Included. Now

The Clean Sweep of MEN'S FURNISHINGS Reaches Its Climax Tomorrow--Look These Over

Men's Neglige Shirts, both stiff and soft cuffs; coat style; neat patterns. Men's Neglige Shirts, of madras, percale, pongee, etc. Values to \$150. Three for \$2.00, or, each .. Men's Mercerized Ma-

48c | Men's Guyot Suspenders, the regular 50c kind. Limit, two to a customer. 35c

able kind. Usually sold at 1214c. Saturday's 4/2C Clean Sweep price..... Men's Silk Ties, reversible and flowing-end styles.

Men's Athletic Underwear, of cool madras and pongee. Values to 75c. A 35c

THE NEW RURAL SCHOOL

IV .- A Study of Corn.

By Frederic J. Haskin.

pays to mix a little knowledge in with he dirt when growing corn-that it ino grounded in kindred ignorance that he he difference between twenty bushels ot also teach them how to grow corn? And why not do it at the same time they

S. C., it has been shown how reading and writing and numbers are taught as an incident to practical everyday affairs, playing and gardening and cooking. To of agriculture, it is better to take a single when its pupils were more in number, when they were actually farm children, brought in every day by a wagon from their homes, and taken back in the same way at night. There will be more of this second year's work in later articles. For he present, to the study of corn:

It began in the winter, began with a the corn-the soil. We children felt the soil, and when Begins in Winter. the teacher asked In it. That was a puzzler for a moment, but one of us had the wit to suggest to make them in a frame and tied netting under the bottom of each. Into one and weighing it wet and then drying it out and weighing it again. We took three bounds, and when we had thoroughly dried it, it weighed but two and three-dried it. Then we took four lamp chimneys and the best seed.

And when the little grains we are to keep a dust mulch, so that the water will not all evaporate, and to kill the watching begin to grow! What fun it is to mark the tip of the root and the tip of the root and the tip of the root and the tip of the stalk with a tiny pen-and-ink mark and then to see next morning how both and there in a frame and tied netting under the bottom of each. Into one watching begin to grow! What fun it is to mark the tip of the root and the tip of the root and the tip of the stalk with a tiny pen-and-ink mark and then to see next morning how both and there water watching begin to grow! What fun it is to keep a dust mulch, so that the water will not all evaporate, and to kill the watching begin to grow! What fun it is to mark the tip of the root and the tip of the root and the tip of the root and the tip of the stalk with a tiny pen-and-ink mark and then to see next morning how both have grown. As the grains that were in the corn can get its food and drink.

He can repeat half a dozen pages of a watching begin to grow! Then we find the water will not all evaporate, and to kill the watch will not all evaporate, and to kill the watch will not all evaporate, and to kill the watch will not all evaporate, and to kill the watch will not all evaporate, and to kill the watch will not all evaporate.

He can repeat half a dozen pages of a watching and then to see next morning how both have grown. As the grains an indelible impression or will not all evaporate.

Then we took there the tip of the root and the tip of the roo dried it, it weighed but two and threefourths of a pound. And the very smallest
and youngest of us knew that a quarter
of a pound of water had been driven out. That corn must have water and must talk.

They make a lazy farmto repeat them. He is also able
to repeat long lists of words backward
or forward after they have been read

to do it inst for the did that weeds are of some heard or read them. He is also able
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or forward after they have been read

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or forward after they have been read The teacher told us it had evaporated, and that was a good, new word.

The teacher told us it had evaporated, and that was a good, new word.

The teacher told us it had evaporated, and the time in the soil, and in the garden. We must plant our corn is in bloom. It has flowers, and that was a good, new word.

We find out that the tassel is one part of much sand or too much clay would do for far enough apart so as to give our corn the flower and that the another twenty minutes, and then repeated the

Then she showed us something else. She put the same dried dirt in an iron vessel and set it on the stove and let it get red-hot. When it was cold again we weighed it, and we saw it had lost some sheets of blotting paper, and put some in more weight. Was that water, too? No. the water had all gone before. So the Grains of Corn teacher told us about humus; that it was "orkanic matter" in the soil, tiny bits of leaves and sticks and so on. We guessed when the teacher told us to put some that it was the humus that had been grains in damp sawdust and some in dry for corn must have food, and this kind burned out of the soil, and we now knew sawdust to see which would come up that the soil in our garden had water in first, for we knew that in the dry it never that the soil in our garden had water in first, for we knew that in the dry it never how to keep a dust muich on top of the it and organic matter in it. But there would. We put some grains in a tin can ground to keep the under part of the

The teacher asked us to look closely and we saw sand. How like little rocks the grains of sand are! How were the little rocks made? We rub two rocks to- in damp paper in the air and some in a gether over a piece of white paper and tight box.

The grains of corn that were cold, that were dry, that were too much soaked in the bottom of a stream, would be rubbed to the can without holes, that had no air, all did not sprout—"germinate" the teach-We put some stones into a pickle jar, and pour in water. It was almost clear in the jar. And then we shook the bottle hard, and let it settle. Which falls first? Then we went to the ingular and there we found silt, then sand, rain and there we found silt, then sand, then gravel, then the stones, just as in the stones, just as in the stones into a pickle jar, and all did not sprout—"germinate" the teachte the teachter the teachter the teachter that the different to collect food and water. And we see the stalk is jointed, and how it is arranged to carry the water up to the grain. Then we went to to collect food and water. And we see the stalk is jointed, and how it is to dig them up by the roots and grain. Then we went to to collect food and water. And we see the stalk is jointed, and how it is arranged to carry the water up to the grain. Then we went to to collect food and water. And we see the stalk is jointed, and how it is arranged to carry the water up to the grain. Then we went to took some ears of corn and tested them for seed—planting five grains from each the mother stalk is flattened to grain. Then we went to took some ears of corn and tested them altogether. We know now that we must cultivate our corn to the stalk is flattened to grain. Then we went to to collect food and water. And we see the stalk is jointed, and how it is arranged to carry the water up to the grain. Then we went to to collect food and water. And we see the stalk is jointed, and how it is to dig them up by the roots and grain. The seed—planting five grains from each the stalk is flattened to grain. The we went to to collect food and water. And we see the stalk is jointed, and how it is arranged to carry the water up to the grain. The went is a stalk is flattened to grain. The went is a stalk is jointed, and how it is to dig them up by the roots and find out how many, arranged to carry the water up to the grain. The went is a stalk is jointed. The went is to collect food and water. And we see the to collect food and water. The went is

SUMMER SIRENS

By Inez Casseau ing things about a stalk of corn unless you would come to our school and look



In the Lily Pond.

of a pound of water had been driven out, that corn must have water, and must jule.

We put grains of corn between damp

in Blotting Paper. it was a joke filled with soil that had holes punched in soil from drying out too quickly, and

air and sun, but we don't have to plant the flower and that the silk is another twenty minutes, and then repeated the as far apart as on the farm, because we will cultivate our corn by hand and not with mules. We mark off the hills one and a half feet work off the hills and a grain of the teacher tells us.

And a grain of the teacher tells us.

His gift though one and a half feet apart and make and put some in them in rows two feet apart. We are of corn. a warm and going to put five grains in each hill, for some in a cold it is easier to pull up a stalk than to replace. We knew plant. And then how many hills in your place. We knew row? And how many grains will it take?

We cut the silk off one ear, and we times, when men were accustomed to the it up in a hard ball on another. Later train and exercise their powers and when the grains are filled and the corn is gifts of memory. This was particular-When our corn is about six inches high where we cut off the silk there are no ly the case with the priests of the dif-

> We have enemies, Smut appears, We burn the infected stalk to keep it from

seed. We will remember that we must do for three reasons—to loosen the soil, so

the tassel, pollen, the teacher tells us. And a grain of that must fall on every.

We take up a full grown stalk, roots and all, and wash out the dirt from the from these, however, there are many auan Object Lesson are two kinds of spreading. Weeds and grass come up. We study all the different to collect food and water. And we see

and cook them and serve them for lunch. And we talk about how corn is used, how human beings eat it and how livestock eats it, and how the grain is used and how sometimes we cut it all up-together The corn is ripe. The leaves die. We

We eat our corn! We take roasting ears

how it was the principal food at the first had so very little to be thankful for. And we also read Whittier's "Corn Song" that we have made from the shucks w

we work in the garden more than half the time. We know all about corn. **ENGLISH COAL MINER** HAS REMARKABLE MIND

we can all talk if we want to, and where

Can Repeat Whole Chapters From Books After Hearing Them Read Once.

From the New York Sun LONDON, July 14 .- A Northumberland quarry miner, George Harbottle by name, has been the subject of many tests lately, and he has been proved

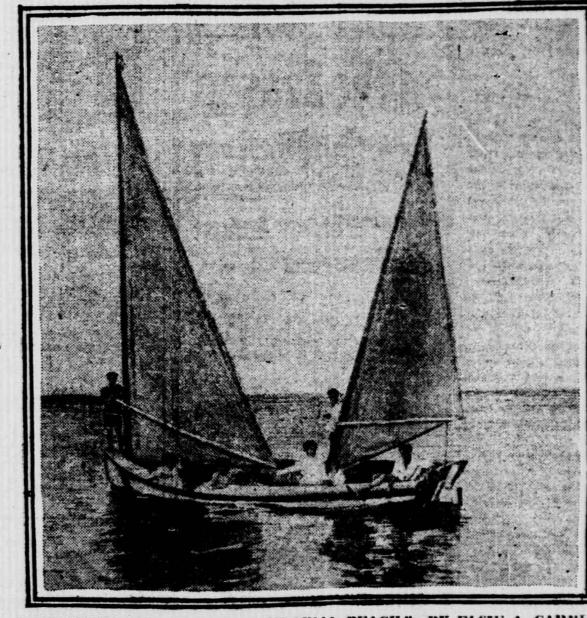
wonderful, would have been regarded as an ordinary accomplishment in olden

committed in writing.

Thus, the Vedas, Talmud and other sac:ed writings were preserved mainly by roots and draw thenticated cases on record of people in all classes and positions—kings, states—men, soldiers, artists and others—who had remarkably trained natural powers

OUT-OF-DOOR LIFE AT THE RESORTS

Picture Winning First Prize of Week July 19 in The Star's Amateur Photo Contest



FIRST PRIZE-YACHTING AT COLONIAL BEACH." BY ELSIE A. CADMUS.

PRIZES FOR PHOTOGRAPHS

THE STAR has arranged to publish a series of pictures reproduced from photographs taken by amateurs at various summer resorts. These pictures will be selected and passed upon by competent judges and the best ones chosen on their merits.

1st-For Subject 2d-For Clear, Sharp Detail 3d-For General Points of Excellency PRIZES WILL BE AWARDED ONE EACH WEEK.

The contest is free for all pleasure photographers-not professionals. Important condition -Pictures must be taken at or near resorts that are advertised in THE STAR. A Ten-Dollar Prize, consisting of a ten-dollar photo supply order on Reid S. Baker, photo supplies and art dealer, 1322 F street, will be awarded each week to the person who sends THE STAR the best picture as above described. Send finished photo with name of summer resort where taken, and your own name and address on the back of it, to Summer Resort Editor, THE STAR, to reach us not later than Friday noon, August 1.

NOTE-All photographs should contain the element of human interest with an attractive setting and not be merely scenes.

All the photographs will be kept at THE STAR office except when postage is inclosed and the return of the pictures is especially requested.

word for word the whole of Aristotle's 'Aeneid,' which he had learned when at Memory Woodfall used to attend the word for word the whole of Aristotle's 'Aeneid,' which he had learned when at 'Metaphysics,' and also knew, in common with many Moslems, the whole of the Koran by heart.

"George Vogan de Arreso knew by heart line after line the whole of Virgil's 'Before the days of shorthand writing 'Memory Woodfall used to attend the house of commons, and after listening to a debate could reproduce the whole without taking a single note, a power also possessed by William Radcliffe, the husband of Mrs. Radcliffe, the novelist."